Connector and Connector Cover Catalogue



1. Catalogue of connector and applicable cover

Connector Model	Dimension(mm)			Figure	Material	Safety current(A)	Cover Model	Cover Material	Applicable battery
	L	W	T						
110-033	85.0	15.0	1.5	Fig.1	Red copper (terne coating)	112.5	214-105 214-107	PP	BP26(28)-12(I1) BPL20(26, 28)-12(I1) EP26(28)-12(I1) EP/BPL17-12(I1) EB/EVP20-12(I2) EVP26-12(I1) HR22(33)-12(I1)
110-034	74.0	15.0	1.5	Fig.1	Red copper (terne coating)	112.5	214-105 214-107	PP	BP33(35)-12(I2) BPL33-12(I2) EP33-12(I2) EVP35-12(I2) HR40-12(I2)
110-035	66.0	15.0	1.5	Fig.1	Red copper (terne coating)	112.5	214-105 214-107	PP	BP40-12(I2) BPL40-12(I2) EP40-12(I2) EVP44-12(I2) HR50-12(I2)
110-036	121.0	25.0	2.0	Fig.1	Red copper (terne coating)	250.0	214-106 214-108	PP	BP65-12(I2) BPL65-12(I2) EP65-12(I2) EVP70-12(I2) HR75-12(I2)
110-037	103.0	25.0	2.0	Fig.1	Red copper (terne coating)	250.0	214-106 214-108	PP	BP90(100)-12(I2) BPL85(95)-12(I2) EP80-12(I2)
110-038	167.0	25.0	3.0	Fig.2	Red copper (terne coating)	375.0	214-106 214-108	PP	BP120-12(I2) BPL110-12(I2) EP100-12(I2)
110-039	135.0	25.0	3.0	Fig.1	Red copper (terne coating)	375.0	214-106 214-108	PP	BP160-12(I3) BPL150-12(I3) BP200-12(I3) BP230-12(I3) BPL210-12(I3)
110-040	85.0	25.0	3.0	Fig.1	Red copper (terne coating)	375.0	214-106 214-108	PP	MPL55-12(I2) MPL80-12(I2) BPL80-12(I2)
110-041	97.0	25.0	3.0	Fig.1	Red copper (terne coating)	375.0	214-106 214-108	PP	MPL110-12(I2) MPL90-12(I2)
110-113	98.0	22.0	3.0	Fig.1	Red copper (terne coating)	330.0		PP	FTB105-12(I2) FTB100-12(I2)
110-027	104.0	22.0	3.0	Fig.1	Red copper (terne coating)	330.0		PP	FTB110-12(I3) FTB125-12(I3) FTB155-12(I3) FTB180-12(I3)
110-094	181.0	25.0	3.0	Fig.1	copper (terne coating)	375.0	214-106 214-108	PP	BP180-6(I3) BPL170-6(I3)
110-148	187.0	25.0	3.0	Fig.1	copper (terne coating)	375.0	214-106 214-108	PP	BP220-6(I3) BPL210-6(I3)